

\$25.00

CUSTOMER
SERVICE
**FACTS AND
FIGURES**

TOYOTA

ONE TON, STANDARD WHEELBASE HI-LUX PICK-UP

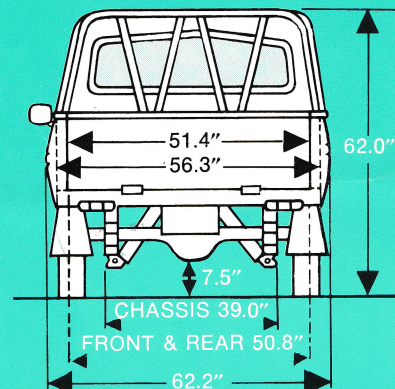
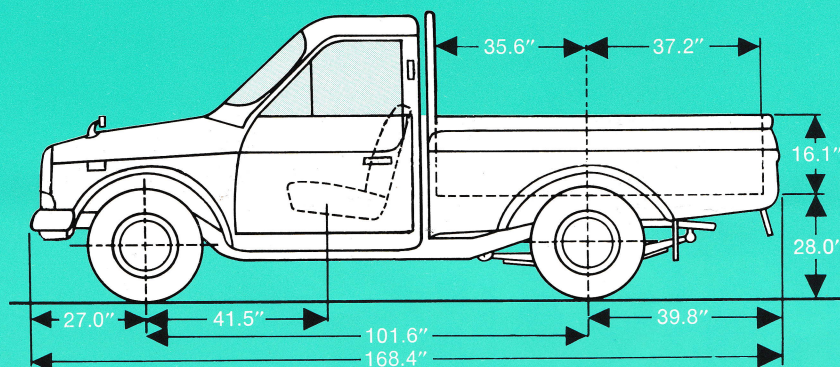
90 H.P. OHV MOTOR



**IF IT'S NOT TOYOTA
IT'S NOT TOUGH**

TOYOTA HI-LUX

Specifications



MODEL		ELECTRICAL SYSTEM		SUSPENSION		DIMENSIONS	
Right hand drive	RN20-JR	Battery	12 volts, 35 amp hr (20 hr rate)	Front springs	Coil springs	Complete:	
steel tray		Alternator	12 volts, 360 watts	Rear springs	Semi-elliptic leaf springs	Wheelbase	101.6 in
Right hand drive cab/chassis	RN20-JR3			Stabilizer	Front, torsion bar type	Tread, front	50.8 in
ENGINE		CLUTCH		Shock Absorbers:		Tread, back	50.8 in
Model	TOYOTA "12R"	Type	Single dry plate	Front	Double-acting hydraulic telescopic type	Overall, length	168.4 in
Type	Engine Gasoline 4 cylinders, in line, 4-cycle O.H.V.	Facing diameter	8.8 in	Rear	Single-acting hydraulic telescopic type	width	62.2 in
Bore & Stroke	3.17 x 3.07 in	Facing area	57.8 sq in			height	62.0 in
Piston displacement	1587 cc (96.8 cu in)	TRANSMISSION		STEERING		Deck inside, length	72.8 in
Compression ratio	8.5 to 1	Type	4 speeds forward and 1 reverse, all forward gears synchromesh	Type (R.H.D.)	Recirculating ball	width	56.3 in
Max. B.H.P.	(SAE) 90 hp at 5400 rpm	Lever position (R.H.D.)	Steering column	Ratio	19.5-21.5:1	height	16.1 in
Max. torque	(SAE) 98 lb/ft at 3000 rpm	Ratios: 1st	4.862	Turning Circle	34.2 ft	Ground clearance	7.5 in
		2nd	2.991	BRAKES		Cab/Chassis:	
FUEL SYSTEM		3rd	1.681	Service brake	Hydraulic internal expanding drum brake operated on all wheels	Wheelbase	101.6 in
Carburettor	Single, down-draft, two-barrel	4th	1.000	Drum diameter	10.0 in	Tread, front	50.8 in
Tank capacity	11.4 Imp. gal	Reverse	5.009	Lining area	169.2 sq in	Tread, back	50.8 in
COOLING SYSTEM		AXLES		Parking brake	Mechanical brake, operating on rear wheels	Overall, length	158.0 in
Type	Cooling by water, forced circulation by centrifugal pump	Front: Type	Wishbones, ball joint	TYRES		width	62.2 in
Capacity	6.6 Imp. qts	Capacity	1.875 lb	Front	6.00-14 6PR LT	height	62.0 in
LUBRICATION SYSTEM		Rear: Type	Semi-floating, hypoid gear drive	Rear	6.50-14 8PR LT	Ground clearance	7.5 in
Type	Forced lubrication by trochoid pump	Capacity	3,640 lb	WEIGHTS		Complete:	
Oil capacity	3.1 Imp. qts	Reduction gear ratio	4.875	Curb weight	front rear	Curb weight	front rear
						total	total
						Gross vehicle weight	5,095 lb
						Cab/Chassis:	
						Curb weight	2,154 lb
						Curb weight, front rear	1,389 lb 765 lb

AUGUST 1972. PRICES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

YOUR INVESTMENT

COMPLETE VEHICLE (Model RN20-JR)

Unit price *STEEL UTE BODY: \$2388.*

Optional equipment

Registration

Insurance

NETT PRICE

FLEET:

No. of vehicles

TOTAL FLEET COST

YOUR INVESTMENT

CAB/CHASSIS (Model RN20-JR3)

Unit price *TRAYTOP 6'x5'6" \$2471.*

Body (est.)

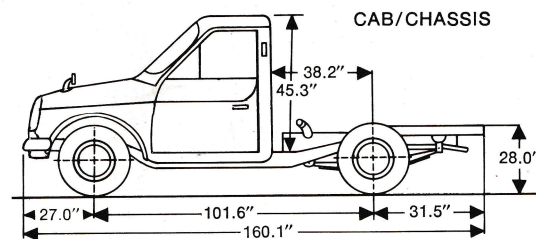
Optional equipment

NETT PRICE

FLEET:

No. of vehicles

TOTAL FLEET COST



With Compliments



THIESS TOYOTA PTY. LTD.

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